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COPY



Patent 6,975,703

Docket 124592

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

: Group Art Unit: 2882

Colin Richard Wilson, et al.

: Examiner: Courtney D. Thomas

Patent No. 6,975,703

Issued: December 13, 2005

For: NOTCHED TRANSMISSION TARGET FOR
A MULTIPLE FOCAL SPOT X-RAY SOURCE

CERTIFICATE OF CORRECTION

Honorable Assistant Commissioner of Patents and Trademarks,
Alexandria, VA

SIR:

Please find attached a Certificate of Correction submitted to correct issued patent 6,975,703, to correct Claim 8, line 47, to insert "elements," after target (first occurrence).

Since the mistake is not the fault of the applicant, there are no fees owed.

Respectfully submitted,

Jean K. Testa
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Certificate
JUN 07 2006
of Correction

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,975,703

DATED : December 13, 2005

INVENTOR(S) : Colin Richard Wilson, Mark Ernest Vermilyea

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 8 should read as follows:

A flat panel x-ray tube assembly comprising:

a cathode assembly including a plurality of emitter elements, said plurality of emitter elements generating a plurality of electron beams;

a substrate including a plurality of first angled side surfaces, each of said first angled side surfaces in communication with one of said plurality of electron beams, each of said first angled side surfaces angled relative to said plurality of electron beams such that one of said plurality of electron beams approaches one of said first angled side surfaces at an acute angle; and

a plurality of first target elements applied to each of said plurality of first angled side surfaces, wherein said plurality of first target elements comprise at least one line of target elements, each of said plurality of first target elements positioned parallel with one of said plurality of first angled surfaces, each of said plurality of first target elements generating x-rays in a direction parallel to one of said plurality of electron beams.

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